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package com.example.muti

import android.content.Intent
import androidx.appcompat.app.AppCompatActivity
import android.os.Bundle
import android.widget.Button
import android.widget.TextView
import org.w3c.dom.Text

class MainActivity : AppCompatActivity() {

    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity_main)
        var count = 0
        val countText = findViewById<TextView>(R.id.count_text_view)
        val plusButton = findViewById<Button>(R.id.plus_button)
        val minusButton = findViewById<Button>(R.id.minus_button)

        val nextBtn = findViewById<Button>(R.id.button)

        plusButton.setOnClickListener {
            count++
            countText.text = count.toString()
        }

        minusButton.setOnClickListener {
            if (count > 0) {
                count--
                countText.text = count.toString()
            }
        }

        // Pass to another activity when a certain condition is met (for
        example, on a long press)
        nextBtn.setOnClickListener {
            val multipliedCount = count * 10
            val intent = Intent(this, SecondActivity::class.java)
            intent.putExtra("MULTIPLIED_COUNT", multipliedCount)
            startActivity(intent)
        }
    }
}

```

```

package com.example.muti

import androidx.appcompat.app.AppCompatActivity
import android.os.Bundle
import android.widget.TextView

class SecondActivity : AppCompatActivity() {
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity_second)

        val multipliedCountTextView: TextView =
            findViewById(R.id.multiplied_count_text_view)
    }
}

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    val multipliedCount = intent.getIntExtra("MULTIPLIED_COUNT", 0)
    multipliedCountTextView.text = "Multiplied Count: $multipliedCount"
}
}
```